

## PMComanchePeakPEm Resource

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**From:** Monarque, Stephen  
**Sent:** Friday, August 28, 2009 11:47 AM  
**To:** Donald.Woodlan@luminant.com; John.Only@luminant.com  
**Cc:** ComanchePeakCOL Resource  
**Subject:** list of license conditions and regulatory commitments  
**Attachments:** LICENSE CONDITIONS LIST.doc

Please review this list. I have listed all license conditions (one) and regulatory commitments to date.

thanks,

Stephen Monarque  
U. S. Nuclear Regulatory Commission  
NRO/DNRL/NMIP  
301-415-1544

**Hearing Identifier:** ComanchePeak\_COL\_Public  
**Email Number:** 427

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**Subject:** list of license conditions and regulatory commitments  
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**Received Date:** 8/28/2009 11:47:09 AM  
**From:** Monarque, Stephen

**Created By:** Stephen.Monarque@nrc.gov

**Recipients:**

"ComanchePeakCOL Resource" <ComanchePeakCOL.Resource@nrc.gov>  
Tracking Status: None  
"Donald.Woodlan@luminant.com" <Donald.Woodlan@luminant.com>  
Tracking Status: None  
"John.Only@luminant.com" <John.Only@luminant.com>  
Tracking Status: None

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**Options**

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## LIST OF LICENSE CONDITIONS

### FOR COMANCHE PEAK NUCLEAR POWER PLANT, UNITS 3 AND 4

1. By letter dated May 1, 2009 ML091250488, Luminant in response to RAI #2 (2317) for FSAR section 5.3.2, stated "in order to ensure timely NRC review of PTS evaluation using the as-procured reactor vessel material properties, the evaluation will be provided within 12 months after acceptance of RV. This commitment will be included as part of the proposed license condition, Table 13.4-201, item 5."

In response to a follow-up RAI 8 (2353), Luminant deleted the phrase 'This commitment will be included as part of the proposed license condition, Table 13.4-201, item 5.' And will submit this license condition in COLA part 10, Inspections, tests, Analyses and acceptance criteria and proposed license conditions.

## LIST OF REGULATORY COMMITMENTS

### FOR COMANCHE PEAK NUCLEAR POWER PLANT, UNITS 3 AND 4

1. In response to staff's RAI 8 (2353), on August 7, 2009, Luminant to provide regulatory commitment to FSAR 5.3.2.

<u>Number</u>	<u>Commitment</u>	<u>Due Date</u>
6231	The COL holder will update the P/T limits prior to fuel loading using PTLR methodologies approved in the USAPWR DCD and the plant Specific material properties and inform the NRC of the updated P/T limits as required by the CPNPP 3 and 4 technical specifications.	prior to initial fuel load

2. In response to the staff RAI 7 (2513), on August 7, 2009, Luminant to provide a regulatory commitment to FSAR Table 1.8-201, revise COL 10.3(1), and revise FSAR, Revision 0, pages 10.3-1, 10.3-2, and 10.3-3 (FSAR section 10.3.6.3.1) to reflect this commitment

<u>Number</u>	<u>Commitment</u>	<u>Due date</u>
6241	the flow accelerated corrosion (FAC) monitoring program will be established	prior to initial fuel load